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Registration Fee Particulars:

Research Scholars/PG Students: ₹ . 750/-
Industry Deligates: ₹ . 1000/-

Accommodation:

External participants will be provided lodging and boarding in college campus at normal rates (₹ 150/per day) provided that they should intimate the coordinators about it or must be mentioned in registration form.

REGISTRATION FORM
(You can register online or Offline)
Short Term Training Program
on
"WSN Fundamentals and Protocol Design using NS-2 and 3"
(January 23 -24, 2016)

Name:…………………………………………………..

Designation:……………………………………………

Department:……………………………………………

Institute/ organization:…………………………………..

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Correspondence Address:…………………………………

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Mobile No. :……………………………………………

Email ID:………………………………………………

Accommodation needed: Yes/No

DD No. :………………… **Amount:**………………
Date:……………………
Bank name:……………………………………………

Signature of   **Signature & seal**
Participant   **Head of the Institution**
Link for Online registration:
http://goo.gl/forms/XuG3Ln8rdA

Address for Correspondence
Dept. of Electronics & Telecommunication Engg.
Sinhgad Institute of Technology Lonavala,
Pune. 410 401, MS, India.
02114- 304401, 304612, Fax No: 91-2114 -278304
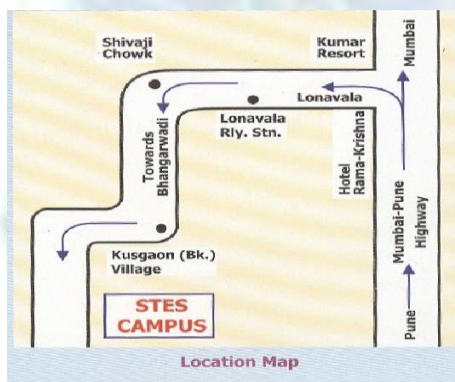**Website: www.sinhgad.edu**
E-mail: sitl.etc@gmail.com

About STES

Sinhgad Technical Education Society (STES) was set up in August 1993, under the able and dynamic leadership of Prof. M.N. Navale with an objective of providing quality education in the field of Engineering, Dentistry, Management, Computer, Pharmacy, Architecture, Hotel Management and the basic school education from kinder garden onwards. There are 100+ institutes under the aegis of STES offering full-fledged school education, diploma, Graduation, Post Graduation courses and Ph.D. programs in various branches of Engineering, Science and Management at five educational campuses ideally located in pollution free lush green and picturesque environment conducive for learning. (www.sinhgad.edu)

About SIT

Sinhgad Institute of Technology (SIT), Lonavala since its establishment in 2004 is involved in practicing teaching-learning methodologies of excellence to deliver quality engineering education for students all over India. The institute is housed in beautiful surroundings, fully residential campus of 200 acres on Pune-Mumbai expressway at Lonavala. Academic discipline with space for individual innovations, emphasis on life skill development of students, 'willing to work' team of faculty members and initiative for Industry interface, have been the silent activity of the college.

How to reach SIT

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Location Map

About the STTP:

This STTP aims to provide a platform for adding basic skills in software simulation, development and implementation of protocols in recent and emerging areas of wireless communication including wireless sensor networks, ad hoc networks, routing and security in protocols. It gives exposure for using NS-2 as simulation tool. This in turn creates interest and promote faculty to work in wireless research areas.

STTP program themes

- Wired and Wireless Ad hoc Networks
- Design and Implementation of protocols in WSN
- MANET & specially routing protocols
- Security Issues in design of protocol.
- Hands on in NS-2 for implementation.

Prerequisites for the course:

- Basic Linux commands
- Knowledge of C++ Programming
- Simulation basics
- Wireless Networking Domain Knowledge.

Important Dates:

Last date for receiving applications: Dec 31, 2015
Confirmation   : Jan 05, 2016
Date of Program   : Jan 23-24, 2016
Send your filled registration form for confirmation through email (*sitl.etc@gmail.com*) or submit online. The registration fees can be paid in cash/DD/ Pay order drawn on in favor of "Principal, Sinhgad Institute of Technology, Lonavala. Payable at Lonavala or you can pay at the time of registration.
 Note: Registrations are limited to 40 participants only and will be considered on first come first bases.

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Sinhgad Institute of Technology, Lonavala - 410 401

Department of Electronics and Telecommunication Engineering

Sinhgad Institutes

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SHORT TERM TRAINING PROGRAM

On

WSN Fundamentals and Protocol Design using NS-2 and 3

JAN 23-24, 2016